

<u>MODEL</u>	LC26P55E	LC32P55E	LC37P55E	LC26P70E
	LC32P70E	LC37P70E	LC32GA8E	LC37GA8E
	LC32GD8E	LC37GD8E	LC32BT8E	LC32GA9E
	LC37GA9E	LC32GD9E	LC37GD9E	LC26SA1E
	LC32SA1E	LC37SA1E	LC32SD1E	LC37SD1E
	LC37AD5E			

SYMPTOM Set is dead and IC708 in the PSU section is defective

CAUSE IC708.

ACTION When replacing IC708 fit a zero resistor between pins 3 and 4 as shown in the added diagram figure1 and its location shown in figure 2.

<u>REF NO</u>	<u>DESCRIPTION</u>	<u>PART NUMBER</u>	<u>PRICE CODE</u>
IC708	NJM2904M	VHINJM2904M-1Y	AE
R832	0 Ohm 5% 1/10w SMD	VRS-TV1JD000JY	AA

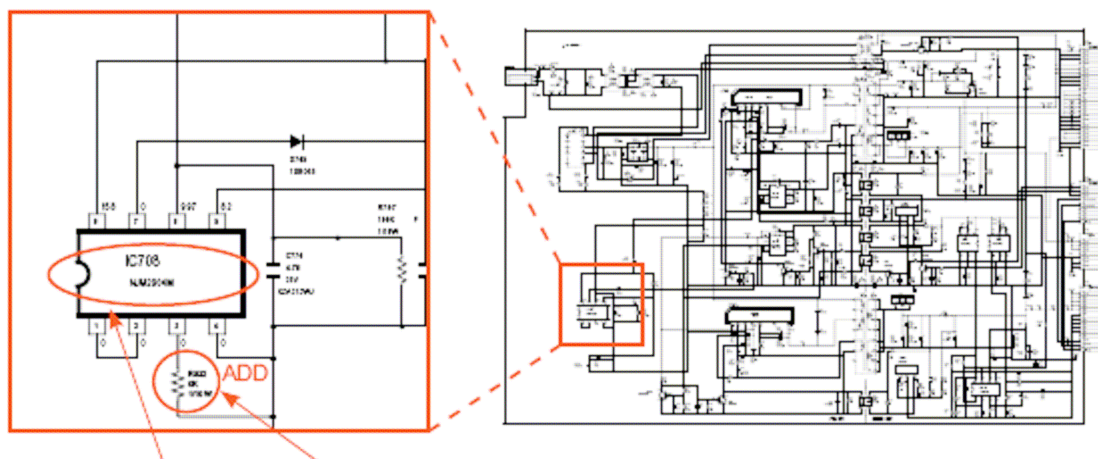


Figure1: IC708 and R832 location. Power supply schematic diagram location.

Sharp Electronics (UK) Limited

Reference – SP080601X

Revision - 1

White – Carry out as required
Yellow – Carry out as required and whenever the unit comes in for service
Red – Carry out on all units



Figure 2: R832 and IC708 PWB location. Power supply unit FD605WJN5 (Side B)

Sharp Electronics (UK) Limited

Reference – SP080601X

Revision - 1

White – Carry out as required

Yellow – Carry out as required and whenever the unit comes in for service

Red – Carry out on all units